

FIRE INSURANCE

We represent the best companies and our rates are reasonable.

J. L. LATHROP & SONS,
28 Shetucket Street, Norwich, Conn.
Jan12daw

N. TARRANT & CO.,
117 MAIN STREET.
Fire, Accident, Health,
Liability, Plate Glass
and Steam Boiler ...

INSURANCE

Norwich Union Fire Insurance Society,
U. S.
Assets \$2,759,422.10
Western Assurance Co., U. S.
Assets \$2,397,608.00
dec11d



PITCHING OUT YOUR FURNITURE
In a frantic effort to save it, many people have been forced to pitch out their furniture. It is a good policy for FIRE INSURANCE in your home, and it is a good policy for your business.

ISAAC S. JONES, Insurance Agent
Richards Building, 91 Main Street.
Jan12daw

NEW LONDON COUNTY
Mutual Fire Insurance Co.
of Norwich, Conn.
ESTABLISHED 1840.

STATEMENT JANUARY 1, 1909

Assets \$2,759,422.10
Surplus \$176,121.72
Total Income \$66,276.70
Losses \$2,397,608.00
President H. H. Gallup; Secretary W. F. Lester; Treasurer and Assistant Secretary, William H. Prothero.

HOME OFFICE:

28 Shetucket Street, Norwich, Conn.
Attorneys—J. L. Lathrop & Sons and Wm. F. Hill.
July1d

ATTORNEYS AT LAW.

EDMOND & PERKINS, Attorneys at Law
over First Nat. Bank, Shetucket St.
Entrance
Railway next to Thames Nat. Bank.
Tel. 187-2.

F. N. Gilfillan
STOCKS, BONDS AND COTTON.
4 Shannon Bldg., Norwich, Ct.

Correspondent
JOHN DICKINSON & CO.
(Established 1865.)
42 Broadway, New York.

Members Consolidated Stock Exchange, N. Y., Chicago Board of Trade.
Direct private wires to floor of Exchange.
CURB STOCKS A SPECIALTY.
Jan12d

Special Prices
on Tailor-made
Suits
during the month
of January.
Workmanship
entirely
satisfactory.
S. LEON,
278 Main Street,
May Building.

DENTISTRY

Teeth Without a Plate
is the greatest boon of modern times. I wish you could understand the difference between having teeth with a plate and teeth without a plate. One is firm, comfortable and lasts a lifetime; the other covers the roof of your mouth, destroys the best part of the taste. One never falls down; the other often does.

Where it is necessary to wear a plate, **DR. BYDLEMAN** will make you one that will fit.

HOURS:
8 a. m. to 5 p. m. Sunday, 10-2.
"Tel on Paris Francaise."
All work guaranteed.

DR. R. E. BEARDSLEY, Dentist,
87 MAIN STREET, FAY BUILDING,
Norwich, Conn.
Tel. 55-4. Lady Assistant.
Jan12d

Sleds! Sleds!

All sizes of girls' and boys' sleds.
Flexible Flyers at lowest prices.

Character and Curly Marks, Wigs,
Beards, Moustaches, Etc., for mas-
querades.

MRS. EDWIN FAY, Franklin Square
Jan12d

SLOSSON GETS BACK CHAMPIONSHIP

Defeats Sutton, 500 to 328, at 18.1 Billiards—Collins Wrestles Abe the Newsboy Tonight—Y. M. C. A. Basketball—Other Sports.

New York, Jan. 26.—George Slosson of this city, who won the 18.1 billiard championship seven years ago and lost it two years later, regained the honor tonight by defeating George Sutton of Chicago in the Madison Square Garden concert hall. The score was 500 to 328. It was a tedious game, lasting over three and a half hours, only occasionally broken by the other of the players' awoken life from the spectators by flashes of brilliant play.

The match was 500 points up for \$1,000 and the championship. Among the experts who had watched the men prepare for the contest Slosson was considered to be in the better shape, but there was little betting on the outcome, even money and take your pick being the favorite. Slosson won the bank and failed to score. Slosson put 47 caroms on his string in his opening inning and led until the tenth, when Sutton passed him on a run of 24. Slosson took the lead in the 29th inning and ran out the game in the 50th inning, thus defeating Sutton by a score of 500 to 328.

The score:
Slosson: 47, 0, 8, 18, 14, 5, 0, 2, 4, 5, 2, 2, 5, 1, 0, 2, 3, 0, 12, 1, 0, 2, 20, 2, 15, 7, 0, 25, 12, 0, 50, 14, 2, 22, 5, 0, 16, 21, 5, 0, 1, 0, 1, 4, 33, 3, 0, 10, 1, 19, 0, 7. Totals: 500 runs, 52-56; high runs, 56, 50, 47.
Sutton: 0, 0, 4, 8, 3, 0, 8, 15, 24, 11, 1, 0, 17, 2, 2, 2, 0, 2, 4, 0, 4, 0, 2, 2, 2, 0, 0, 9, 1, 0, 2, 0, 5, 1, 1, 1, 12, 1, 0, 51, 23, 2, 4, 0, 5, 1, 8, 2. Total: 328; average, 54-56; high runs, 51, 48. Referee, Edward McLaughlin.

CLIPPERS HOLD LEAD.

Defeat Merry Widowers at Basketball—Tigers Win in Overtime.

In the basketball series of the employed boys' class at the Y. M. C. A. on Tuesday night, the Clippers held their record clear by defeating the Merry Widowers, 11 to 4, and are leaders in the tournament. The Clippers' victory was a decisive one, as they won the game by a score of 11 to 4. The Merry Widowers, who were the favorites, were defeated by a score of 11 to 4. The Clippers' victory was a decisive one, as they won the game by a score of 11 to 4.

TIGERS & ROSEBUDS.

The Tigers and Rosebuds had a hot game which had to be settled by a few minutes of overtime to break the tie score of 5 to 5 at the end of the second half. Charnetzki threw the goal for the Tigers, which brought them out the winners in the extra period, 8 to 5. The lineup:
Tigers—N. C. H. Morgan, Jr., F. C. H. Morgan, Jr., Charnetzki, 16.
Rosebuds—Donovan, H. McAllister, R. Swan, C. McKinley, R. Ricker, Jr.

Summary—Tigers 8, Rosebuds 5.
Field goals: F. C. H. Morgan, Jr., 1; Charnetzki, 1; Ricker, 2; Swan, 1.
The Standing:
Clippers .. 3 .. 0 .. 1.00
Tigers .. 2 .. 1 .. .667
Merry Widowers .. 1 .. 3 .. .333
Rosebuds .. 0 .. 3 .. .000

Juniors Play Basketball.

In the Junior division, the Y. M. C. A. on Tuesday afternoon, basketball team No. 2 won a game from team No. 1 by the score of 7 to 2.

Team 2—Sullivan and Stanley.

Forwards, Manchester center, Covey and Tardiff.
Team 1—Coblyn and Wulf forwards.

FINANCIAL AND COMMERCIAL.

A POINT OF STAGNATION.

Special Influences Aggravated Dulness of the Trading.

New York, Jan. 26.—The special influences which govern the movements in a handful of stocks today were conflicting in their sympathetic effect on the general list, or more properly, had a neutralizing effect which aggravated the dulness of the trading. Dealings were at the point of stagnation, with occasional spurts of moderate activity. The most influential movement in its general effect was that in Consolidated Gas, in which a renewal of liquidation was prompted by the publication of the annual report and the pessimistic opinion expressed in official utterances accompanying earnings power of the company under the legal restriction to 30 cents of the price of gas. The impression conveyed of a necessary decrease in the price of gas, the price of the stock dropped precipitately over nine points to a lower level than was touched in the slump of the previous year. The price of the stock of the United States Steel Corporation was a factor in the later dulness. It was known that this report would not appear until after the close of the stock market and the fear that it might contain some unpleasant surprises made operators wary about extending their commitments. Road deal rumors showed vitality and furnished the principal points of interest in the distribution of profits and Ohio passed into the hands of interests which but lately marketed successfully control of the Colorado and Southern, and as the negotiations were made with the banking house which had taken over the Pennsylvania holdings in the distribution of profits also helped the advance of the stock. At the same time the rumor of the coming control of the Washburn by the Delaware, Lackawanna and Western spring into new life and was effective in lifting the preferred stock and the refunding bonds of the company to a higher level. Attention made a favorable response to the showing of increased earnings for December, compared with a year ago. Money continued to work easier in this market, but London was somewhat sensitive to a suggestion of renewed inquiry for gold there on behalf of Paris. Bonds were irregular. Total sales, par value, \$8,043,000. United States bonds were unchanged on call.

STOCKS.

Amalgamated Copper .. 49 1/2
500 Am. Can & Foundry .. 49 1/2
1100 Am. Oil .. 50 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51 1/2
200 Am. Cement .. 51 1/2
200 Am. Coal .. 51 1/2
200 Am. Iron .. 51 1/2
200 Am. Steel .. 51 1/2
200 Am. Wire & Cable .. 51 1/2
200 Am. Lumber .. 51 1/2
200 Am. Paper .. 51 1/2
200 Am. Textile .. 51 1/2
200 Am. Rubber .. 51 1/2
200 Am. Glass .. 51 1/2
200 Am. Brick .. 51